

Page 10, please replace the second full paragraph with the following paragraph:

C<sup>3</sup> ~~--With the frame elements 12, 13, 14, 15 assembled as in Figure 1 they must be connected together to form a single box like frame 30. As shown in Figure 3 these components may be connected together using wire. The ends of the support ties 31 are provided with a threaded section 32, 33.--~~

Replace the sixth paragraph of page 10 with the following paragraph:

C<sup>4</sup> ~~--Figure 4A also shows how vertical sections 41, 42 of the side frame elements 12, 13 can be connected to the clips 34. The clips 34 may include two socket elements having resilient finger elements which are able to grip the vertical sections 41, 42 and the horizontal sections 35, 36, 37, 38.--~~

Replace the paragraph bridging pages 10 and 11 with the following paragraph:

C<sup>5</sup> ~~--If it is desired to use continuous steel inside the modules the panel support ties 31 may be provided with peripheral clips 43 formed thereon as shown in Figure 4B. The clips 43 are C-shaped and are adapted to clip onto continuous steel reinforcing and can also be used for steel mesh.--~~

Please replace the paragraph bridging pages 12-13 with the following paragraph:

C<sup>6</sup> ~~--The panel 79 is stapled to the major face 83 of the liner 81 and the flaps 84 can be connected to flaps of adjacent panels so that panels can be connected together.--~~

Please replace the first full paragraph on page 13 with the following paragraph:

C<sup>7</sup> ~~--It is preferred that the panel 79 is stapled to the liner 81 and that flaps of adjacent panels are also stapled together.--~~

Please replace the second full paragraph on page 13 with the following paragraph:

C<sup>8</sup> ~~Sub A~~ Figure 13 also shows a finished module which has rectangular panels 91 connected to the ends of support ties 93 with nuts 94 screwed onto the ends of the ties 93 to fix the panels in position in a vertical orientation on either side of the inside frame 95. As shown the spacers 96 separate the panels 91 from reinforcement 92. --

Please replace the third full paragraph on page 13 with the following paragraph:

C<sup>9</sup> -- Figure 13 shows how the ends of the reinforcement mesh 92 extend above, below and beyond the side walls of both the panels 91. --

Please replace the first full paragraph on page 17 with the following paragraph:

C<sup>10</sup> -- Figure 26B shows another key way system for corner panels in which the key ways 171 are straight. In Figure 27, a key plate 172 is shown which is adapted to fit into the straight key ways 171 in combination with a threaded bolt or clip 173 actually clicks on and is U-shaped. The clip stops the panels or forms pushing out and separating vertically during concrete pouring. --

In the Claims:

Please cancel claim 25, amend claim 26-32 as shown in the marked up copy of the claims, and add new claim 33. A clean set of all pending claims is included.

**REMARKS**

The disclosure has been amended to add a brief description of Figures 4D, 26A, 26B and 38. Also the reference to Figure 4 on page 10 has been corrected and the reference character 45 on page 11, lines 1 and 2, has been changed to 43 in accordance with the Examiner's suggestion.